

FIGURE 1

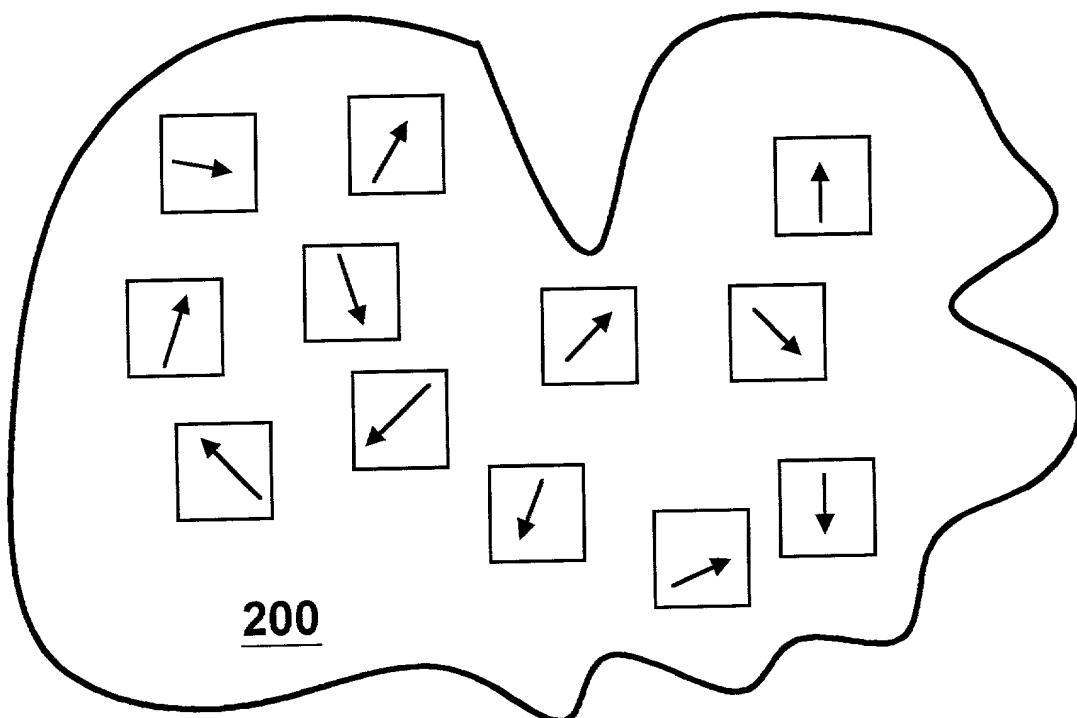


FIGURE 2

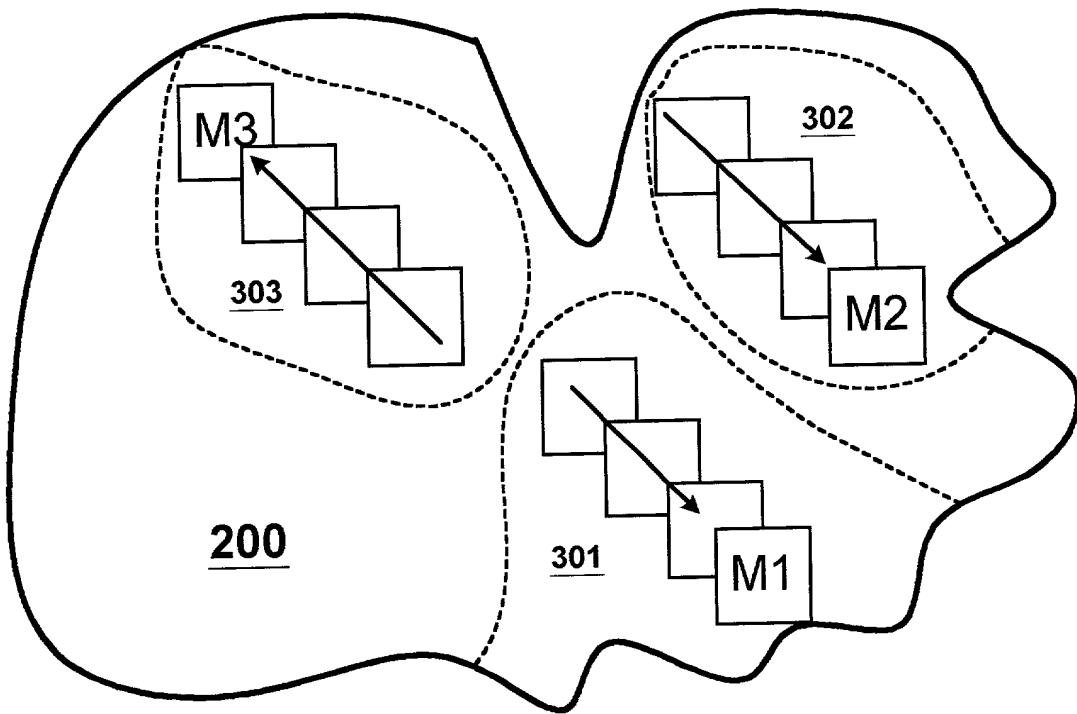
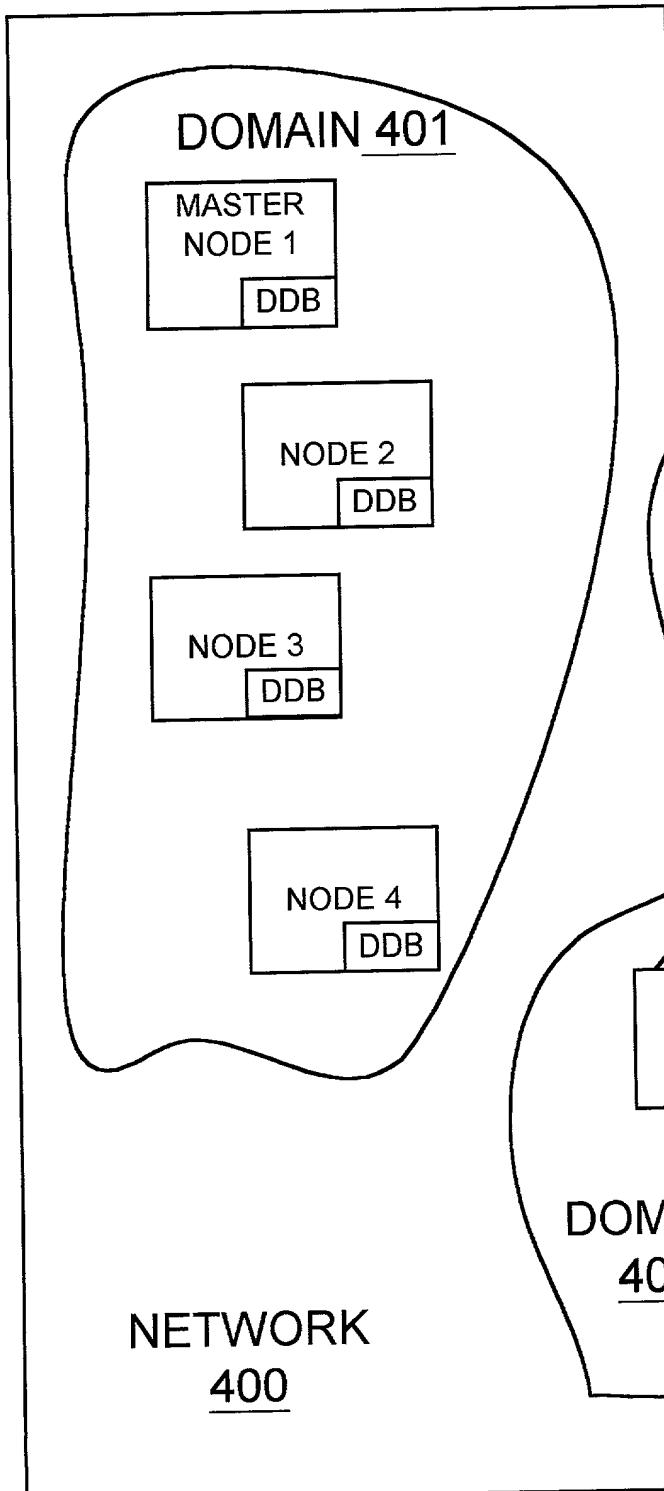


FIGURE 3



DOMAIN 401 DDB VERSION #	
NODE 1-M	IP ADDRESS 1
NODE 2	IP ADDRESS 2
NODE 3	IP ADDRESS 3
NODE 4	IP ADDRESS 4

FIGURE 4B

FIGURE 4A

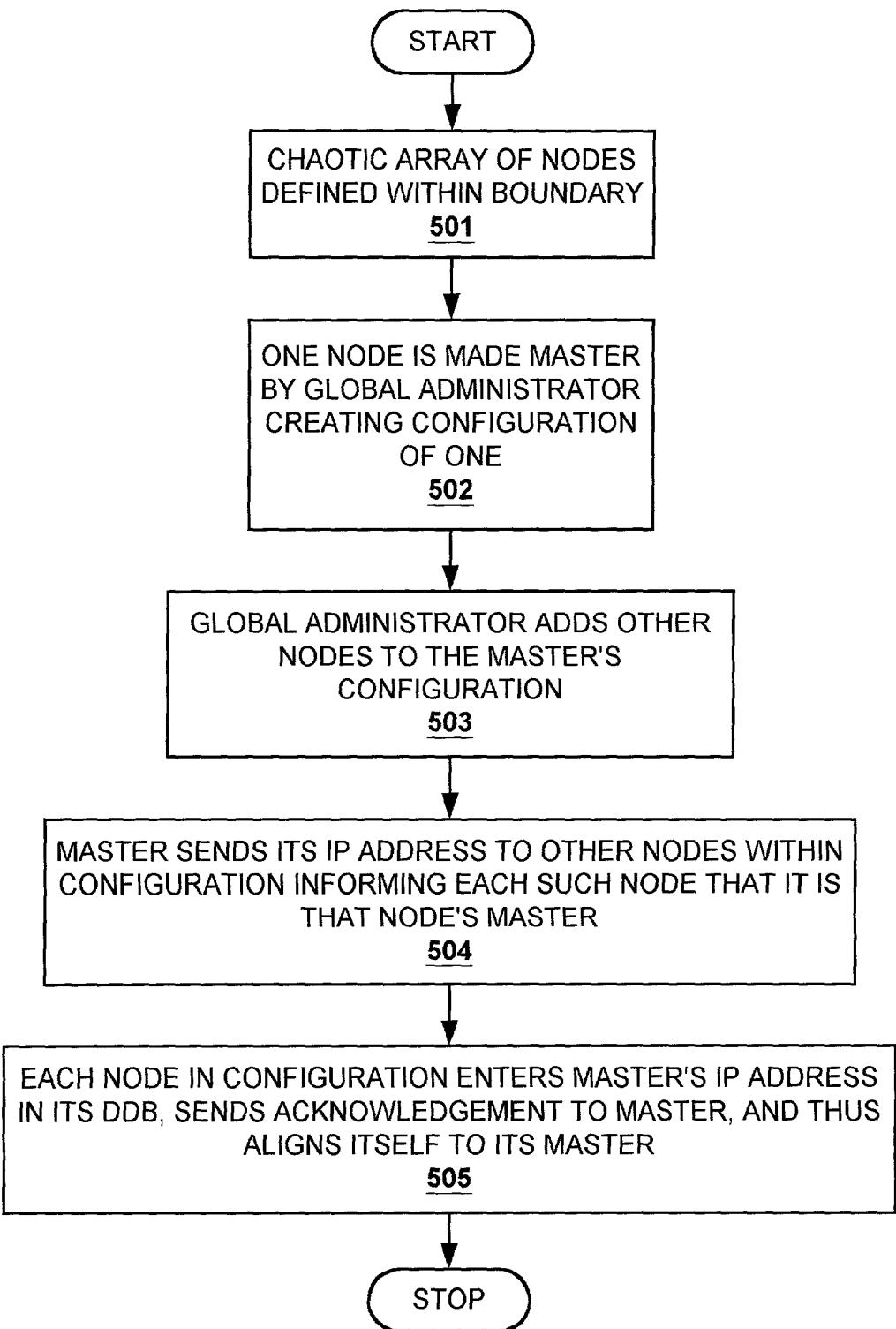


FIGURE 5

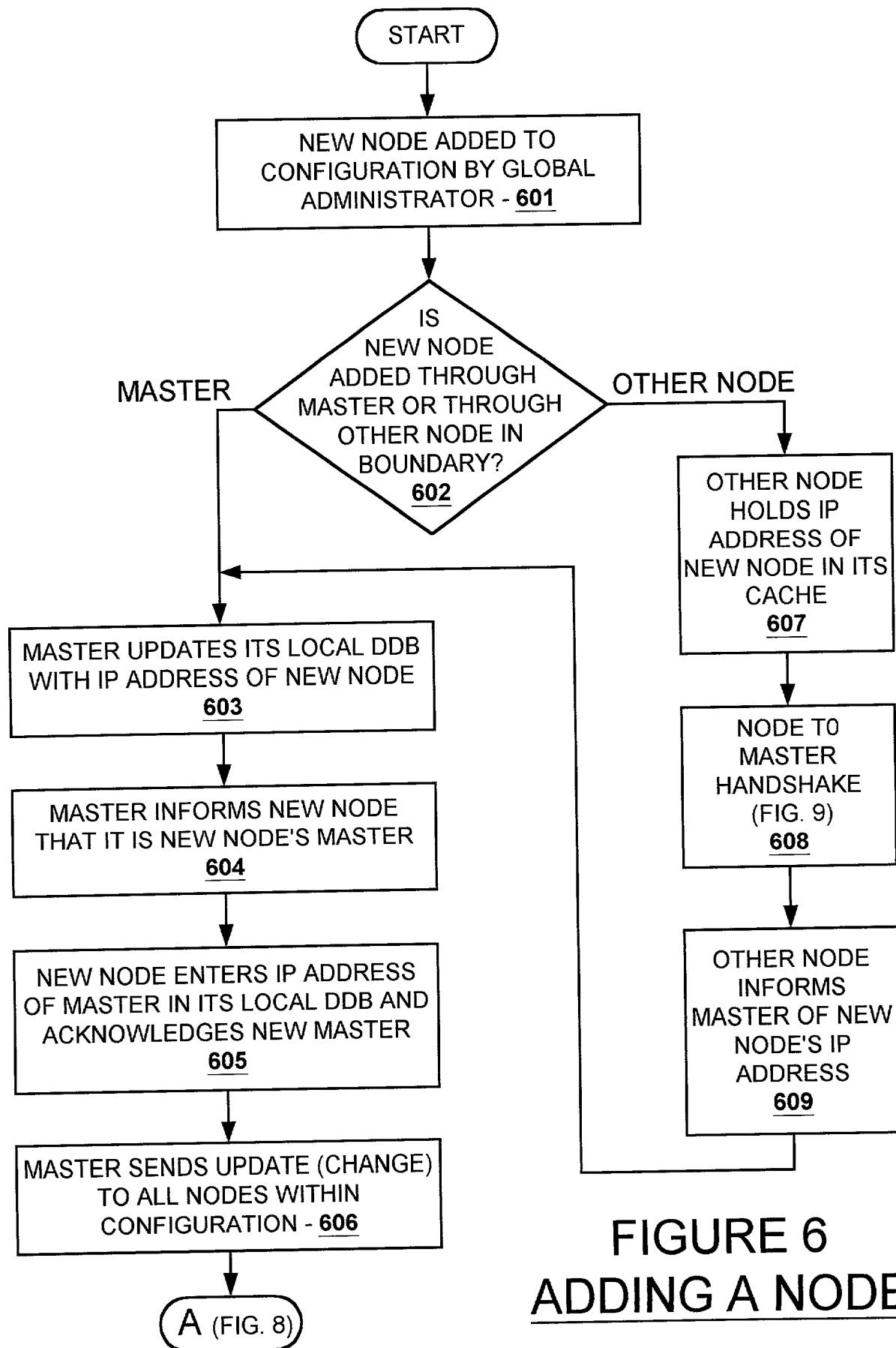


FIGURE 6
ADDING A NODE

FIGURE 7
REMOVING A NODE

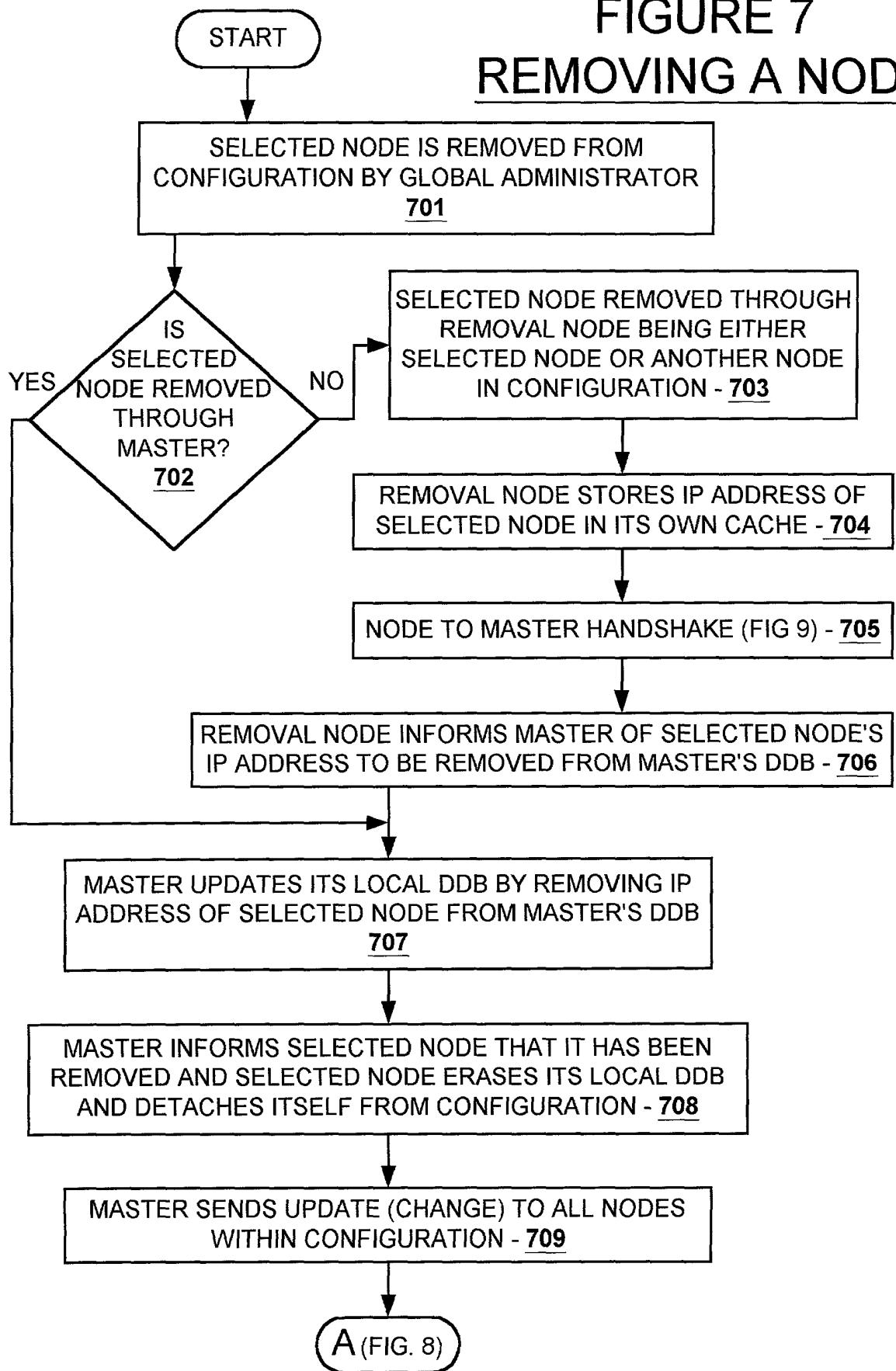


FIGURE 8
MASTER TO NODE
HANDSHAKE

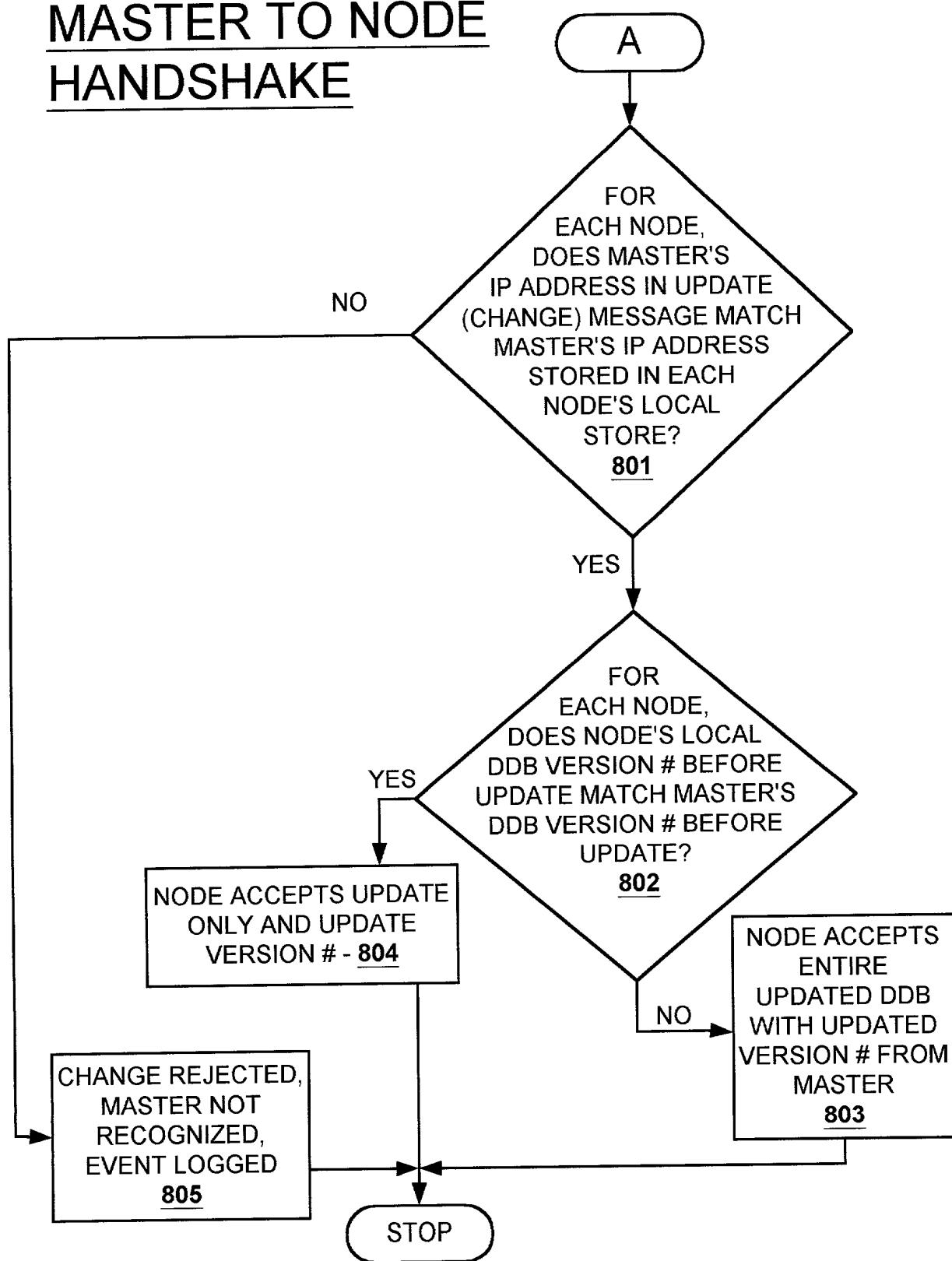
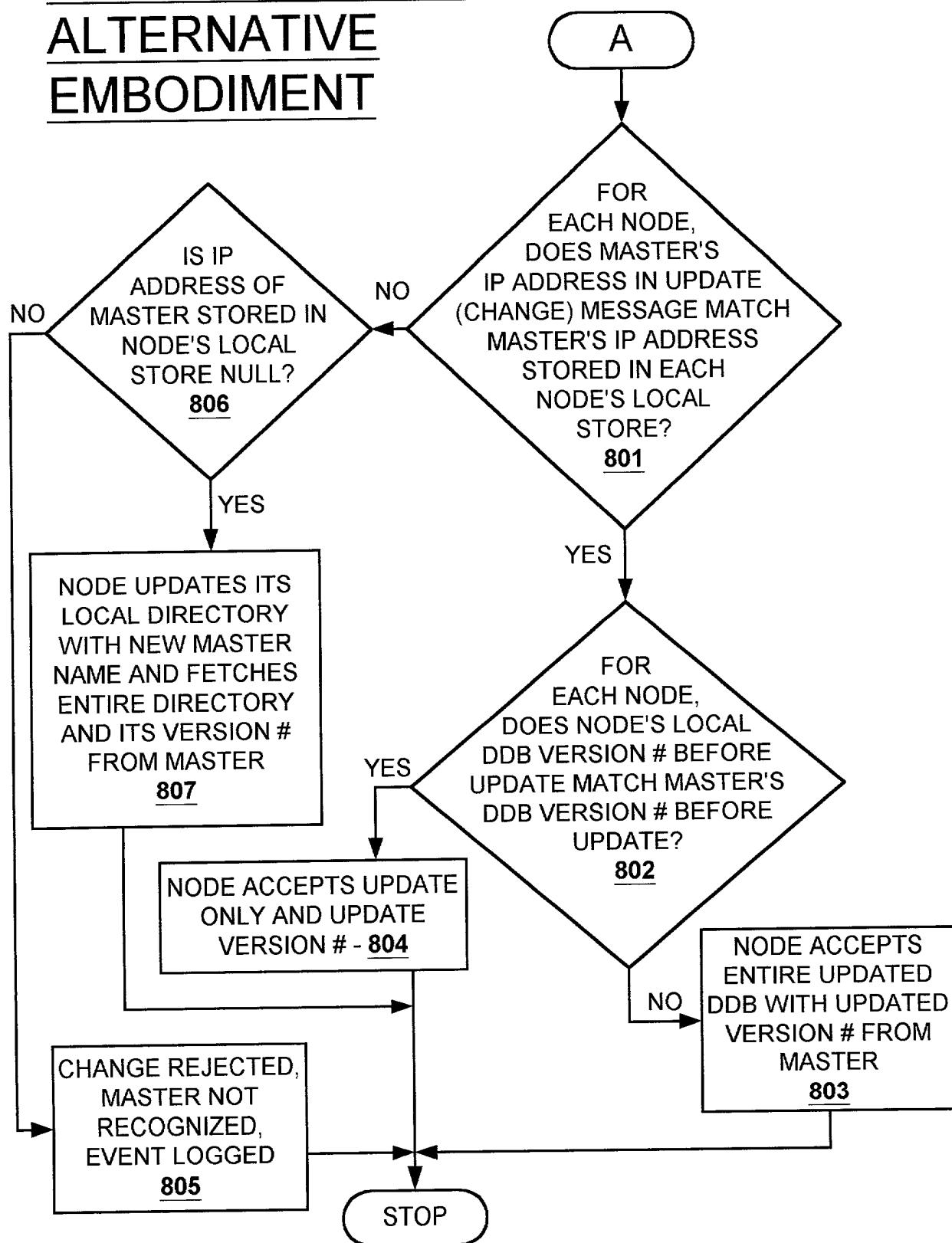


FIGURE 8A
MASTER TO NODE HANDSHAKE
ALTERNATIVE
EMBODIMENT



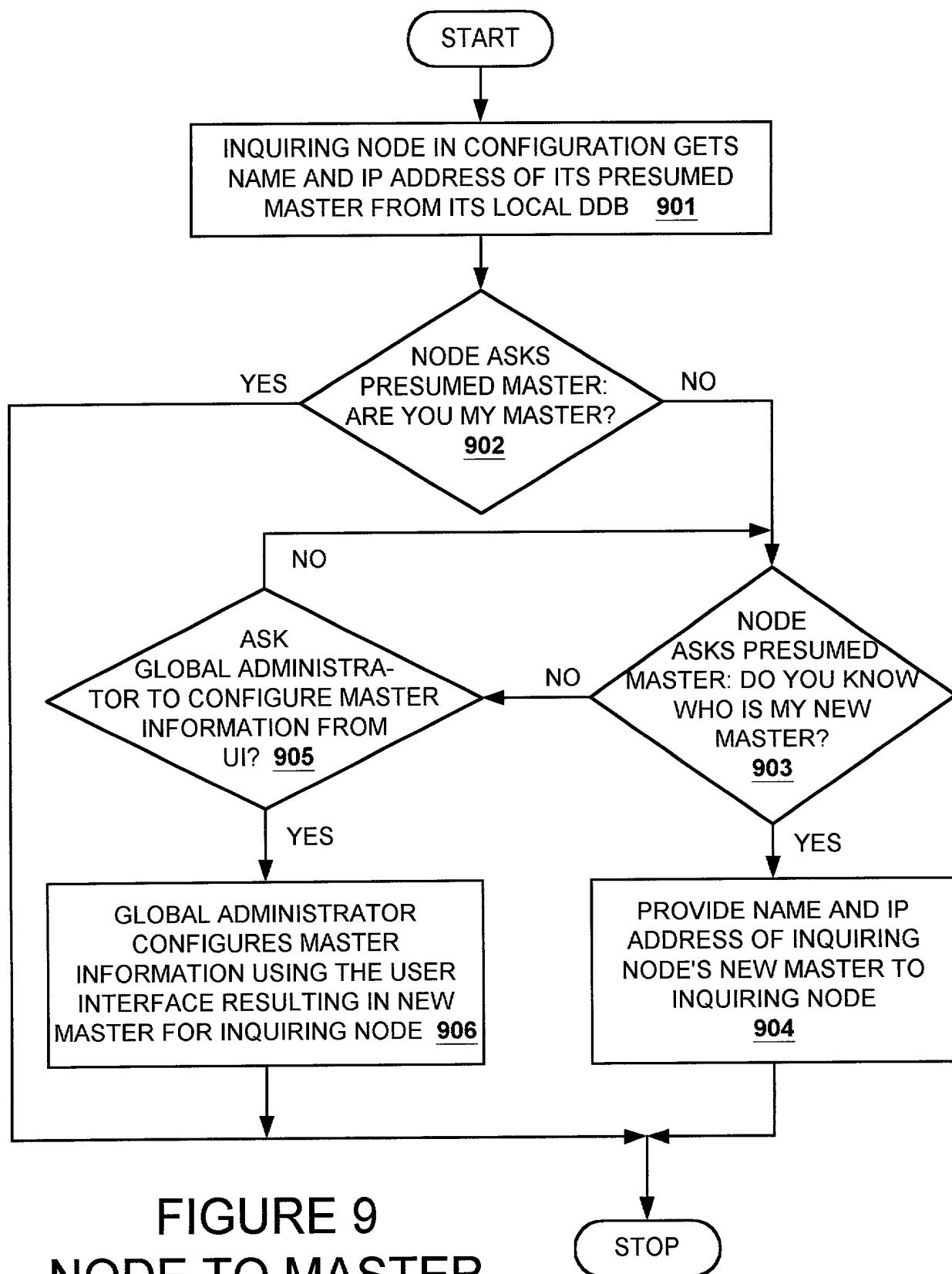


FIGURE 9
NODE TO MASTER
HANDSHAKE

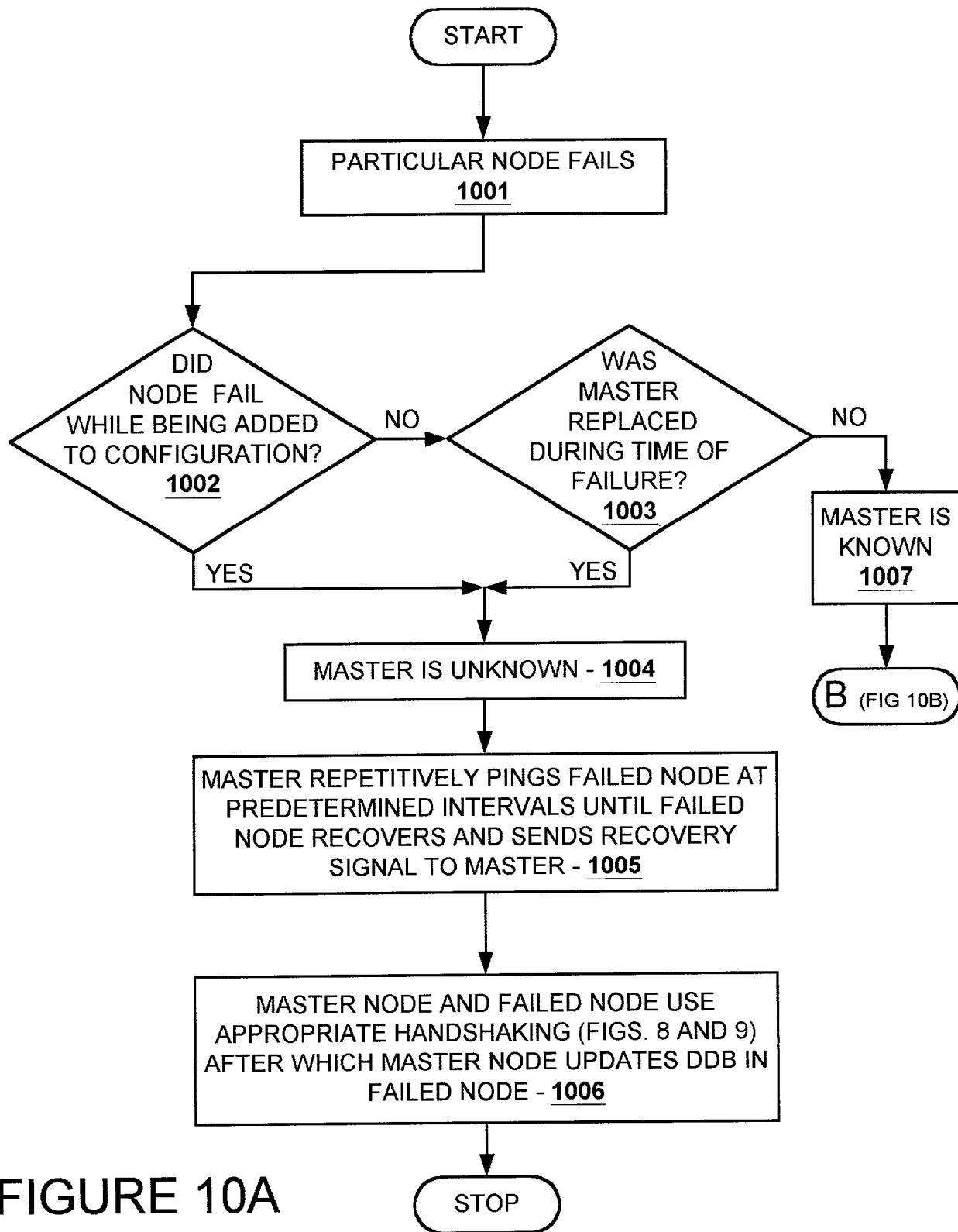


FIGURE 10A
FAILURE MODE
(FAILED NODE - MASTER UNKNOWN)

FIGURE 10B FAILURE MODE (FAILED NODE - MASTER KNOWN)

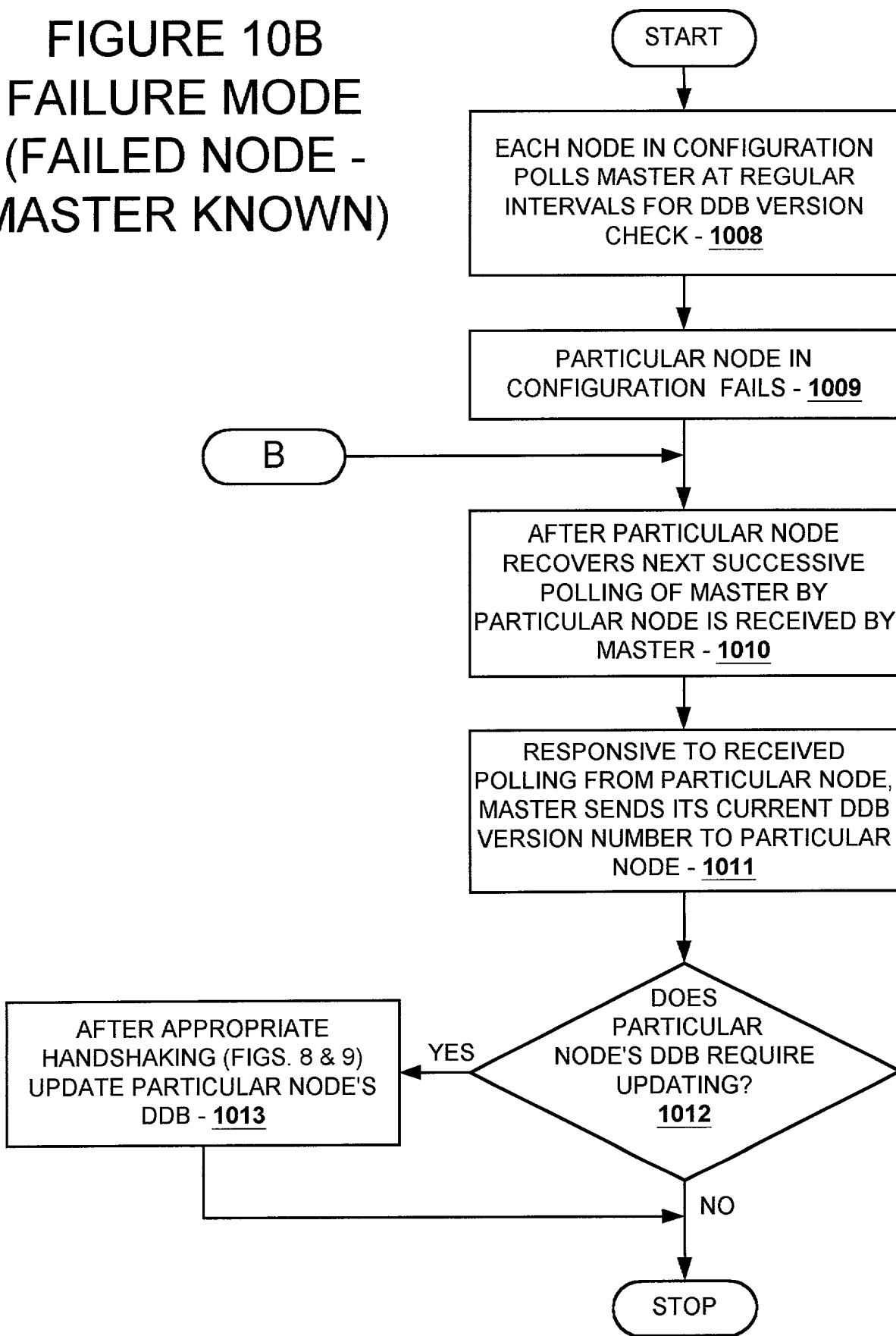


FIGURE 11
FAILURE MODE
(FAILED LINK)

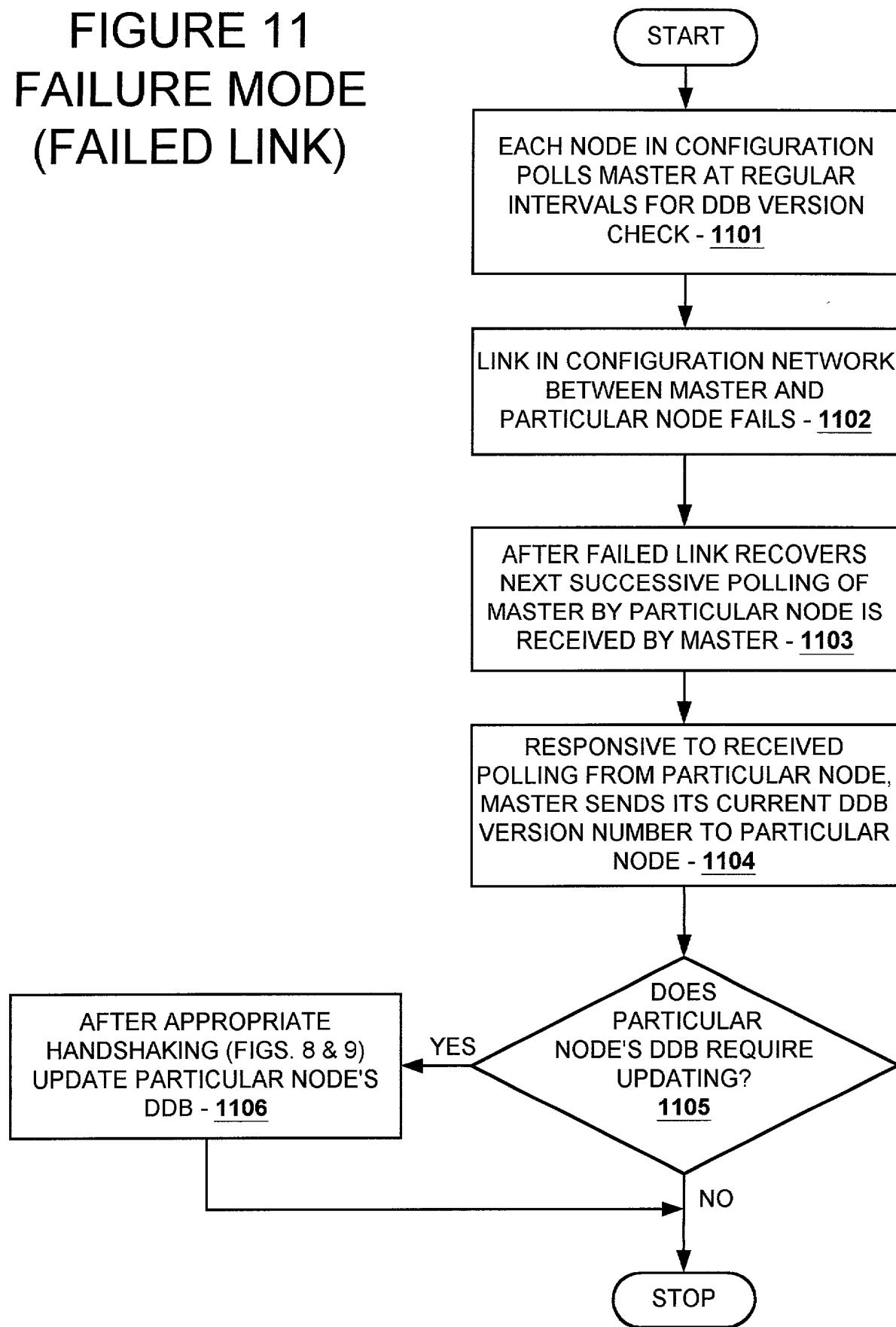
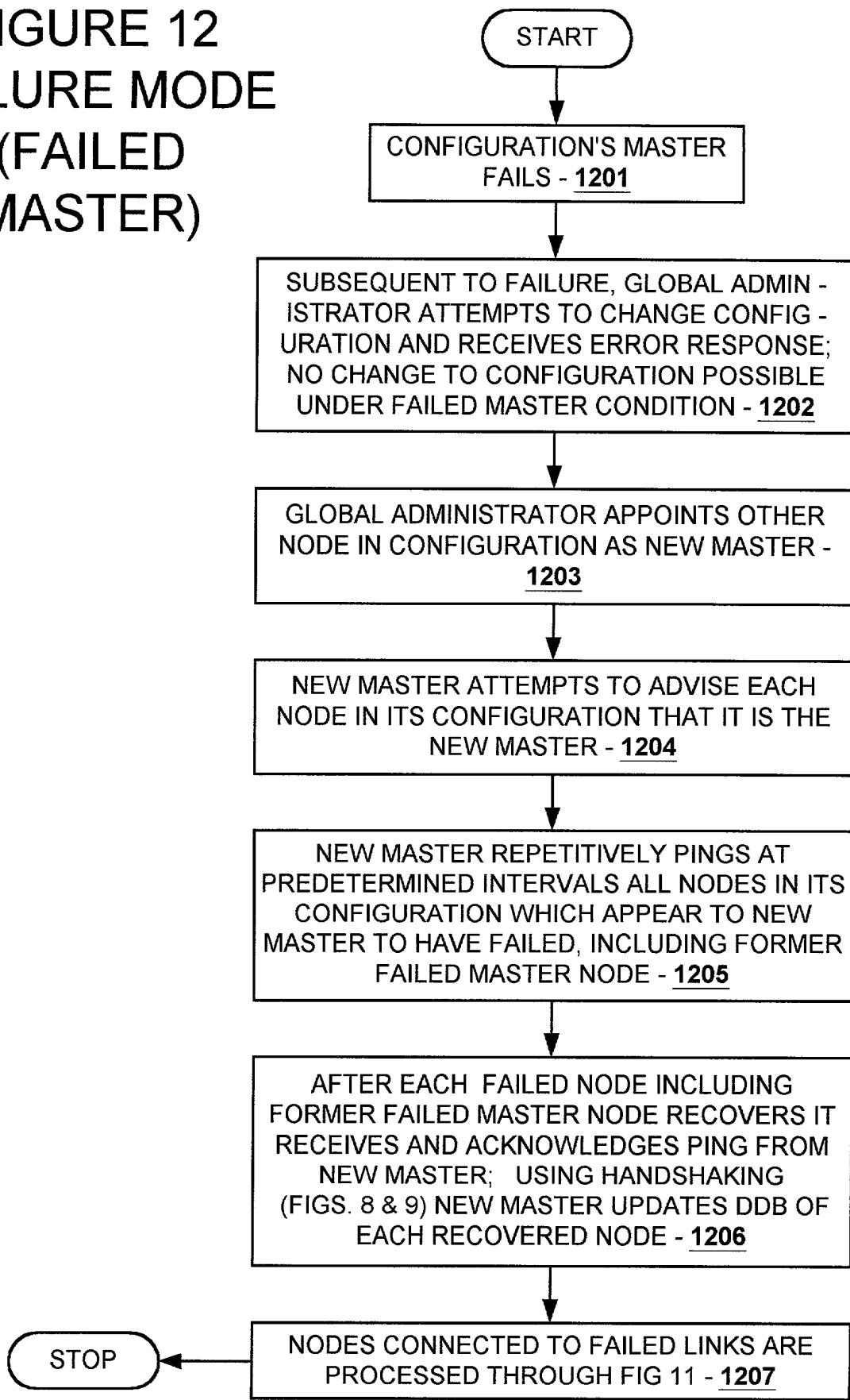


FIGURE 12 FAILURE MODE (FAILED MASTER)



SELECT MASTER

X

Master Node IP Address
128 . 221 . 34 . 187

Master Candidate Nodes

NODE INFORMATION	SYSTEM NAME	PROVIDER INFORMATION
128. 221.42. 58 (CPC4258)	ARRAY 3	DIRECTORY PROVIDER (VER6.0.0.1)
128. 221.34.187 (CPC34187)	ARRAY 2	DIRECTORY PROVIDER (VER6.0.0.1)
128. 221.34. 63 (CPC3463)	ARRAY 1	CLARIION PROVIDER (VER6.0.0.1)

OK **APPLY** **CANCEL** **HELP**

FIGURE 13

CONFIGURE DOMAIN

X

Domain Name

DefaultDomain

Change

Scan Subnets

Subnets To Add: Subnets To Scan:

10.14.12

A

128.221.34
128.221.42
10.14.12

Scan

Stop Scan

Clear

0%-----p-r-o-g-r-e-s-s b-a-r-----100%

Select Systems

IP Address of System

128.221.34.16

B

Selected Systems

System	Node Info
cpc4258	128.221.42.58
cpc34187	128.221.34.187
cpc3463	128.221.34.63

Available Systems:

System	Node Info
Cadsys	128.221.34.80
00-0000	128.221.42.64
Randy	128.221.42.80
Bandy	128.221.42.122
Ibb12105	10.14.12.105

C

D

Clear

E

F

OK

APPLY

CANCEL

HELP

FIGURE 14